

EAST SEARCH

11/6/2006

L#	Hits	Search String
S1	3	4,909,127.pn.
S2	3	4,975,262.pn.
S3	3	4,936,862.pn.
S4	3	5,023,800.pn.
S5	3	5,351,196.pn.
S6	3	5,397,365.pn.
S7	3	5,581,489.pn.
S8	3	5,487,012.pn.
S9	3	5,594,651.pn.
S10	3	5,634,214.pn.
S11	3	5,683,243.pn.
S12	3	5,796,617.pn.
S13	3	5,822,206.pn.
S14	2	6,015,289.pn.
S15	489	finite elements
S16	831	geometric model
S17	15290	material properties
S18	77	finite elements and "material properties"
S19	75	transversely isotropic
S20	0	("finite elements" and "material properties") and "transversely isotropic"
S21	0	finite elements and "transversely isotropic"
S22	6	material properties and "transversely isotropic"
S23	12	("finite elements" and "material properties") and isotropic
S24	8	material property matrix
S25	2	structural fibres same laminated
S26	1673	biological cells
S27	0	biological cells and "bio-active materials"
S28	3348	fibres same laminated
S29	2206	fibres with laminated
S30	137	matrix same (fibres with laminated)
S31	60430	composite material
S32	102	structural fibres
S33	0	(matrix same (fibres with laminated)) and "composite material"
S34	34	(matrix same (fibres with laminated)) and "composite material"
S35	5	biologic material same matrix

145	biologic material	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S37	2 biological cells and "biologic material"	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S38	52 biological cells same matrix	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S39	2 bio-active materials same matrix	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S40	6 bio-active materials and "composite material"	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S41	4 crushed bone same matrix	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S42	0 composite material and "crushed bone"	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S43	0 biologic material and "crushed bone"	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S44	0 structural fibres and "crushed bone"	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S45	34 co-factors same matrix	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S46	4215 bone same matrix	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S47	232 composite material and ("bone" same matrix)	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S48	87 medications same matrix	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S49	3 composite material and (medications same matrix)	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S50	651 antibiotics same matrix	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S51	42 composite material and (antibiotics same matrix)	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S52	98 radioactive materials same matrix	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S53	19 ("finite elements" and "material properties") and symmetry	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S54	15 material properties with symmetry	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S55	1 composite material and "biologic material"	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S56	0 finite elements and "biologic material"	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S57	11 material properties and "biologic material"	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S58	97 crushed bone	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S59	57 bio-active materials	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S60	0 plurality of values	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S61	7 material property coefficients	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S62	6 material property matrix same "material property coefficients"	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S63	2 5,594,651.pn.	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S64	0 5,594,651.pn. and symmetry	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S65	2 6,263,252.pn.	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S66	0 6,263,252.pn. and symmetry	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S67	186 biologic material	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S68	7 biologic material same matrix	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S69	17 material properties with symmetry	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S70	3 ("material properties" with symmetry) and "finite elements"	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S71	3044 finite element with (technique\$1 or method\$1) and "material properties"	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S72	295 ("finite element" with (technique\$1 or method\$1)) and "material properties"	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S73	56 ("finite element" with (technique\$1 or method\$1)) and "material properties" and: US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S74	1971 finite element technique or "finite element method"	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S75	130 ("finite element technique" or "finite element method") and "material properties"	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S76	15 ("finite element technique" or "finite element method") and "material properties" and "material properties"	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S77	326 700/97.ccsl.	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S78	155 700/98.ccsl.	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

S79	799	700/117.ccis.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S80	97	700/118.ccis.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S81	222	700/160.ccis.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S82	1403	700/182.ccis.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S83	2794	700/97.ccis. or 700/98.ccis. or 700/117.ccis. or 700/118.ccis. or 700/160.ccis. or 7 US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S84	2	6,263,252.bn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S85	0	6,263,252.bn. and isotropic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S86	0	6,263,252.bn. and symmetry	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S87	5	volumetrically controlled adj manufactur\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S88	0	("volumetrically controlled" adj manufactur\$3) and impurit\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S89	2	total hip anthropoplasty	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S90	0	("volumetrically controlled" adj manufactur\$3) or ("total hip anthropoplasty")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S91	7	adj manufactur\$3) or ("total hip anthropoplasty")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S92	5	("volumetrically controlled" adj manufactur\$3) or ("total hip anthropoplasty") and (mat US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S93	0	("volumetrically controlled" adj manufactur\$3) or ("total hip anthropoplasty") and (fore US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S94	0	total hip anthropoplasty and (fiber\$1 with material)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S95	5	("volumetrically controlled" adj manufactur\$3) or ("total hip anthropoplasty") and (fiber US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S96	18511	manufactur\$3 with impurit\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S97	124524	manufactur\$3 with control\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S98	2115	(manufactur\$3 with impurit\$3) and (manufactur\$3 with control\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S99	213140	(matrix or fiber) with material	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S100	105	(manufactur\$3 with impurit\$3) and (manufactur\$3 with control\$3)) and ((matrix or	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S101	9613	impurit\$3 with percent\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S102	3	((manufactur\$3 with impurit\$3) and (manufactur\$3 with control\$3)) and ((matrix or	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S103	18455	impurit\$3 with control\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S104	58	((manufactur\$3 with impurit\$3) and (manufactur\$3 with control\$3)) and ((matrix or	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S105	18532	impurit\$3 with impurit\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S106	124617	impurit\$3 with control\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S107	2115	(manufactur\$3 with impurit\$3) and (manufactur\$3 with control\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S108	213331	(matrix or fiber) with material	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S109	105	((manufactur\$3 with impurit\$3) and (manufactur\$3 with control\$3)) and ((matrix or	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S110	18475	impurit\$3 with control\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S111	58	((manufactur\$3 with impurit\$3) and (manufactur\$3 with control\$3)) and ((matrix or	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S112	2610	finite element analysis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S113	7184	finite element analysis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S114	0	((manufactur\$3 with impurit\$3) and (manufactur\$3 with control\$3)) and ((matrix c US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S115	0	((manufactur\$3 with impurit\$3) and (manufactur\$3 with control\$3)) and ((matrix c US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S116	59	5,594,651.bn. or "5,654,077".pn. or "6,197,624".pn. or "6,087,571".pn. or "6,296,61US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S117	59	5,594,651.bn. or "5,654,077".pn. or "6,197,624".pn. or "6,087,571".pn. or "6,296,61US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S118	6	S116 and (composite near2 material\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S119	31	S116 and (matrix)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

S120	2	S116 and (impurit\$3)
S121	5	S118 and S119
S122	2439	composite near2 material\$1 with (resin near2 matrix)
S123	7	S122 and (impurit\$3 with (resin near2 matrix))
S124	4	S123 and (impurit\$3 with control\$3)

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Results of search set L35:(matrix same (fibres with laminated)) and "composite material"

Document	Document II Title	Source	Issue Date	Current OR
US 20030141504 A1	Semiconductor device and manufacturing method thereof	20030731 48	25/7/66	
US 20030138701 A1	BATTERY SEPARATOR AND MANUFACTURING METHOD THEREOF, AND ALL	20030724 29	42/9/250	
US 20030132523 A1	Wiring line and manufacture process thereof and semiconductor device and manu	20030717 52	25/7/58	
US 20030129790 A1	Light emitting apparatus and method for manufacturing the same	20030710 52	43/8/149	
US 20030121577 A1	Steel plate to be precipitating tinfor welded structures,method for manufacturing th	20030703 21	14/8/653	
US 20030106623 A1	Steel plate to be precipitating tinfor welded structures, method for manufacturing th	20030612 23	14/8/653	
US 20030099512 A1	Pavement marking composition comprising ceramic fibers	20030529 10	40/4/12	
US 20030096208 A1	Web dryer with fully integrated regenerative heat source and control thereof	20030522 25	43/2/73	
US 20030087096 A1	Carbon film coated member	20030508 20	42/8/408	
US 20030077886 A1	Semiconductor layer doping method, thin-film semiconductor device manufacturing	20030424 11	43/8/535	
US 20030077518 A1	Electrolytes having improved low temperature performance	20030424 19	42/9/331	
US 20030077057 A1	Optical fiber and optical transmission system including the same	20030424 31	38/5/123	
US 20030071309 A1	Electro-optical apparatus, driving substrate for an electro-optical apparatus and m	20030417 78	25/7/350	
US 20030068248 A1	Cold work steel alloy for the manufacture of parts by powder metallurgy	20030410 9	42/0/10	
US 20030059332 A1	Method of producing ceramic matrix composite, and ceramic matrix composite pro	20030327 17	41/9/13	
US 20030053733 A1	Optical grating fabrication	20030320 22	38/5/10	
US 20030035917 A1	Image making medium	20030220 305	42/8/67	
US 20020155317 A1	Phosphor thin film, preparation method, and EL panel	20021024 11	42/8/690	
US 20020153078 A1	Multi-Layer steel cable for tire carcass	20021024 16	15/2/537	
US 20020151121 A1	Laser irradiation apparatus	20021017 43	43/8/166	
US 20020121860 A1	Light emitting device and method of manufacturing the same	20020905 70	31/3/506	
US 20020117239 A1	Ferritic stainless steel sheet having good workability and manufacturing method th	20020829 13	14/8/607	
US 20020098417 A1	Electrolytes having improved stability	20020725 16	42/9/339	
US 20020094180 A1	Optical fiber and preform, method of manufacturing same, and optical component	20020718 13	38/5/123	
US 20020092198 A1	Web dryer with fully integrated regenerative heat source and control thereof	20020718 25	34/444	
US 20020056842 A1	Light emitting device	20020516 24	25/7/79	
US 20020056837 A1	Electro-optic device, drive substrate for electro-optic device and method of manuf	20020516 109	25/7/57	
US 20020047825 A1	Semiconductor device and manufacturing method thereof	20020425 40	34/5/99	

US 20020039688 A1	LACTONE SOLVENTS FOR ELECTROCHEMICAL CELLS	20020404 16
US 20020012511 A1	Optical fiber and optical transmission system including the same	20020131 31
US 2002009651 A1	ELECTROLYTES HAVING IMPROVED LOW TEMPERATURE PERFORMANCE	20020124 19
US 20010031119 A1	Optical fiber and optical transmission system including the same	20011018 31
US 20010029089 A1	Beam homogenizer, laser irradiation apparatus, laser irradiation method, and method for manufacturing porous structure and method for forming pattern	20011011 42
US 6570552 B2	Semiconductor device and manufacturing method thereof	20030527 37
US 6565763 B1	Method for manufacturing porous structure and method for forming pattern	20030520
US 6545359 B1	Wiring line and manufacture process thereof, and semiconductor device and manufacturing method thereof	20030408
US 6521525 B2	Electro-optic device, drive substrate for electro-optic device and method of manufacturing thereof	20030218
US 6500589 B1	Method for manufacturing TFT-integrated color filter using photocatalysis, color filter inhibition of crystallization in transdermal devices	20021231
US 6465005 B1	Electrolytes having improved low temperature performance	20021015
US 6444370 B1	Electro-optical device and method for driving the same	20020903
US 6437367 B1	Optical fiber and optical transmission system including the same	20020820
US 6415089 B2	Electrolytes having improved stability comprising an N,N-dialkylamide additive	20020702
US 6395431 B1	Active matrix device, and display apparatus	20020528
US 6392618 B1	Nickel-base alloy and article manufactured thereof	20020521
US 6375766 B1	Electrooptic device, driving substrate for electrooptic device, and method of manufacturing thereof	20020423
US 6372558 B1	Ion sensor and ion sensor plate	20020416
US 6328866 B1	Analytical crucible	20011211
US 6270727 B1	Optical fiber and optical transmission system including the same	20010807
US 6266467 B1	Beam homogenizer, laser irradiation apparatus, laser irradiation method, and method of adjusting the threshold voltage in an SOI CMOS	20010724
US 6246524 B1	Semiconductor device and manufacturing method thereof	20010612
US 6197624 B1	p-type semiconductor, method for manufacturing the p-type semiconductor, semiconductor foreign matter detecting system	20010306
US 6160268 A	Vacuum valve	20001212
US 6153895 A	Methods of preparing cathode active materials for lithium secondary battery	20001128
US 6107582 A	Carbon heater	20000822
US 6081324 A	Thermally stable, highly conductive salt	20000627
US 6071489 A	Resin composition and fibrous material forming mold	20000328
US 6043468 A	Porous ceramic filter, method of manufacturing the same, ceramic filter manufacturing apparatus for manufacturing semiconductor, apparatus for manufacturing semiconductor diode laser-pumped laser system for intracavity laser spectroscopy (ILS)	20000118
US 6015639 A	Method for production of fiber	19991123
US 6013714 A	Analytical depth monitor utilizing differential interferometric analysis	19991102
US 5989420 A	Large sized quartz glass tube, large scale quartz glass preform, process for manufacturing polyethylene terephthalate	19990629
US 5976398 A	Pyrolysis and hydrolysis of mixed polymer waste comprising polyethylene terephthalate	19990615
US 5917188 A	Polyhydroxy fatty acid amide surfactants in percarbonate bleach-containing compositions	19990216
US 5911944 A	Semiconductor integrated circuit device and method of manufacturing the same	19981117
US 5872629 A	High strength aluminum alloy for forming fin and method of manufacturing the same	19981013
US 5837334 A	US 5821553 A	19971223
US 5700771 A	US 5610420 A	19970311
US 5554234 A	US 5554234 A	19960910

US 5539027 A	Advanced polymer/wood composite structural member	19960723	524/13
US 5508934 A	Multi-point semiconductor wafer fabrication process temperature control system	19960416	700/121
US 5491040 A	Dual purpose lithium salt for electrochemical cells	19960213	9 429/307
US 5486553 A	Advanced polymer/wood composite structural member	19960123	524/13
US 5464602 A	Sequential pyrolysis of plastic to recover polystyrene HCl and terephthalic acid	19951107	423/488
US 5464583 A	Method for manufacturing whisker preforms and composites	19951107	4 264/647
US 5454982 A	Detergent composition containing polyhydroxy fatty acid amide and alkyl ester sulf	19951003	25 510/350
US 5445987 A	Method of manufacturing a nonvolatile memory including a memory cell having a 1	19950829	29 438/257
US 5411820 A	Solid, glyme-containing electrolytes including ion salt derivatives and electrolytic c	19950502	14 429/307
US 5386070 A	Pyrolysis of polystyrene - polyphenylene oxide to recover styrene and useful prod	19950131	585/241
US 5359099 A	Controlled catalytic and thermal sequential pyrolysis and hydrolysis of mixed polyc	19941025	549/429
US 5359061 A	Controlled catalytic and thermal sequential pyrolysis and hydrolysis of polymer wa	19941025	540/540
US 5346518 A	Vapor drain system	19940913	96/126
US 5332528 A	Polyhydroxy fatty acid amides in soil release agent-containing detergent compositi	19940726	26 510/299
US 5321174 A	Controlled catalytic and thermal sequential pyrolysis and hydrolysis of polycarb	19940614	585/241
US 5317656 A	Fiber optic network for multi-point emissivity-compensated semiconductor wafer p	19940531	385/12
US 530704 A	Controlled catalytic and thermal sequential pyrolysis and hydrolysis of mixed pol	19940405	568/806
US 5283089 A	Non-porous diffusion furnace components	19940201	7 428/34.4
US 5279868 A	Method of preparing ultrafine particle dispersion material	19940118	9 427/586
US 5255286 A	Multi-point pyrometry with real-time surface emissivity compensation	19931019	374/121
US 5216149 A	Controlled catalytic and thermal sequential pyrolysis and hydrolysis of mixed pol	19930601	540/538
US 5158643 A	Method for manufacturing zinc oxide whiskers	19921027	117/87
US 5156461 A	Multi-point pyrometry with real-time surface emissivity compensation	19921020	374/121
US 5037624 A	Composition, apparatus, and process, for sorption of gaseous compounds of grou	19910806	423/210
US 4998879 A	High purity diffusion furnace components	19910312	6 432/253
US 4842359 A	Optical star coupler and method of manufacturing the same	19890627	385/46
US 4828613 A	Powdery raw material for manufacturing anodes of fuel cells	19890509	5 420/460
US 4732749 A	Method of manufacturing longer fibers of potassium titanate	19880322	423/598
US 4729777 A	Method and apparatus for manufacturing preform for fluoride glass fiber	19880308	8 65/388
US 4726643 A	Optical star coupler and method for manufacturing the same	19880223	385/46
US 4524138 A	Substantially pore-free sintered polycrystalline articles of .alpha.-silicon carbide, b	19850618	501/90
US 4184101 A	Compact fluorescent lamp having a partitioned envelope	19800115	313/485
US 4156147 A	Neutron absorbing article	19790522	250/515.1
US 4070311 A	Flameproof material or conglomerate	19780124	7 521/106
US 3973828 A	Optical wave guide	19760810	9 385/125
JP 59003037 A	APPARATUS FOR MANUFACTURING GLASS ROD AS BASE MATERIAL FOR C	19840109	

Indifference checked

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L#	Hits	Search String	Databases
L1	1053	finite element with model	US-PGPUB
L2	59	1 and (potential with field)	US-PGPUB
L3	2	1 and ("material property" with coefficient)	US-PGPUB
L4	81	1 and ("composite material")	US-PGPUB
L5	1	4 and (fibre.CLM.)	US-PGPUB
L6	31	4 and (fiber.CLM.)	US-PGPUB
L7	0	6 and (impurity.CLM.)	US-PGPUB
L8	0	4 and (impurity.CLM.)	US-PGPUB
L9	0	4 and ("volume increments".CLM.)	US-PGPUB

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Results of search set L6:4 and (fiber.CLM.)

Document	Source	Issue Date	Current OR
Document)	20060629	17	428/292.1
US 20060141232 A1	20060615	473/345	
US 20060128501 A1	20060420	250/227.14	
US 20060081772 A1	20060406	52/72.3	
US 20060070338 A1	20060105	703/1	
US 20060004550 A1	20041118	242/614	
US 20040227032 A1	20041014	702/167	
US 20040204903 A1	20040429	427/269	
US 20040081760 A1	20040311	428/36.91	
US 20040048022 A1	20040304	166/302	
US 20040040715 A1	20040205	166/245	
US 20040020642 A1	20031106	166/302	
US 20030205378 A1	20031030	166/53	
US 20030201098 A1	20031023	166/300	
US 20030196810 A1	20031023	166/263	
US 20030196789 A1	20031023	166/64	

US 20030196788 A1	Producing hydrocarbons and non-hydrocarbon containing materials when treating;	20031023
US 20030192693 A1	In situ thermal processing of a hydrocarbon containing formation to produce heated	20031016
US 20030192691 A1	In situ recovery from a hydrocarbon containing formation using barriers	20031016
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